Applicant: Mätzler et al. Application No.: 10/535,694

## Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

## **Listing of Claims:**

1. - 4. (Cancelled).

5. (Previously Presented) A method for producing an indexable insert fastening screw, having an interior engaging member, the method comprising the steps of:

providing a source material of an ultra high-strength steel having a composition of 0.03% carbon, 5.0% molybdenum, 18.5% nickel, 8.5% cobalt, 0.6% titanium, 0.1% aluminum, and 77.27% iron;

cold forming the screw including the interior engaging member from the source material.

- 6. (Previously Presented) The method of claim 5, further comprising the step of forming an indentation at a first end of the source material.
- 7. (Previously Presented) The method of claim 6, wherein the indentation forms the interior engaging member in the head.
- 8. (Previously Presented) An indexable insert fastening screw consisting of a cold-formed monolithic head and shaft, an interior engaging member disposed within the head, the screw is formed from an ultra high-strength steel having a composition of: 0.03% carbon, 5.0% molybdenum, 18.5% nickel, 8.5% cobalt, 0.6% titanium, 0.1% aluminum, and 77.27% iron.